

FOR DU PONT USE ONLY

DATE March 24, 1976

TEST CONCLUSION NO. TA-C- 75-1122

OFFICIAL PRODUCT NAME RPA No. 9 Special Master Batch Wet

PRODUCT CODE NO. 864 203 2070 POUNDS PRODUCT ACTUAL 4,810

AREA "Ponsol" BUILDING NAME Colors Section

TITLE Modifications to TMR-C-75-65

PREPARED BY: L. A. Rothman *lar*

PURPOSE OF TEST: To modify TMR-C-75-65 to facilitate plant manufacture.

RESULTS OF TEST:

See Attachment.

RECOMMENDATIONS: The modifications in this T.A. can be used to manufacture the product.

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SR. SUPVR., MANUFACTURING	SUPT./CH. SUPVR., TECH./PLT. ASSIST.	MANUFACTURING MANAGER*
Not Required	Not Required	Not Required
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*MARK "NOT REQUIRED" WHERE APPLICABLE
MU-1755 (Rev. 3/75)

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RPA No. 9 Special Master Batch Wet

Results of Test: (OCNB 2935-153)

1. Water, RPA No. 6 Presscake, and soda caustic liquid 30% were added to the kettle. Additional water was added until the charge reached the agitator and thermowell. The total amount of water was 8080 lb.
2. The sulfuric acid was added over 10-15 minutes. The charge fumed as the acid was added but this was controlled by slowing the rate of addition.
3. The charge was filtered on polypropylene felt without difficulty.

/jdh